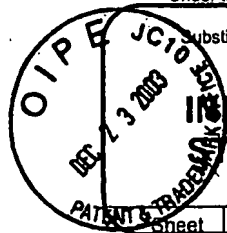


Complete if Known

Application Number	10/666,776
Filing Date	Sep. 18, 2003
First Named Inventor	Amit Haller
Art Unit	3761
Examiner Name	Unknown
Attorney Docket Number	IXIM-01001US3



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ^o
		Country Code ³ Number ⁴ Kind Code ⁵ (# known)				
STR	✓	WO 99/48315	09-23-1999	Nokia Mobile Ph		
STR	✓	JP 3153213	04-03-2001	Takayama, Inc.		✓

Examiner Signature	<i>Sayed Saba Khawari</i>	Date Considered	3/22/07
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Sheet 2

of

2

Complete if Known

Application Number 10/666,776

Filing Date Sep. 18, 2003

First Named Inventor Amit Haller

Art Unit 3761

Examiner Name Unknown

Attorney Docket Number IXIM-01001US3

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
STZ	✓	GUTHERY et al., "The WebSIM - Clever Smartcards Listen to Port 80", version 15.12.99	
	✓	Project P946-GI, Smart Devices "When Things Start to Think", January 2000, 2000 EURESCOM Participants in Project P946-GI	
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	✓	Parekh, Operating Systems on Wireless Handheld Devices, A Strategic Market Analysis, Massachusetts Institute of Technology, September 28, 2000	
STZ	1	Johansson, et al., Short Range Radio Based Ad-hoc Netowrking: Performance and Properties, IEEE, 1999	

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Signature*Sayed Akbar Jevani*Date
Considered

3/22/07

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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.


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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	DEVICE, SYSTEM, METHOD AND COMPUTER READABLE MEDIUM FOR ATTACHING TO A DEVICE IDENTIFIED BY AN ACCESS POINT NAME IN A WIDE AREA NETWORK PROVIDING PARTICULAR SERVICES																																																																
<p>Application Number: 10/666776 </p> <p>Confirmation Number: 1541</p> <p>First Named Applicant: Amit Haller</p> <p>Attorney Docket Number: IXIM-01001US3</p> <p>Art Unit: 3761</p> <p>Search string: (05929848 or 06078789 or 06130602 or 05742237 or 05457737 or 06151628 or 06600428 or 06532366 or 06633759 or 5572528 or 5771438 or 5774791 or 5793763 or 5838252 or 5896369 or 5978386 or 5987011 or 5987033 or 6067291 or 6069896 or 6085098 or 6218958 or 6223029 or 6243581 or 6265788 or 6282183 or 6343276 or 6459882 or 6487180 or 6326926 or 5442680 or 6333973 or 20030050058 or 20020128051 or 20020058502 or 20030032417 or 20030060189 or 20030013438 or 20030060188 or 20020142762 or 20020082054 or 20020086718 or 20020160764 or 20020037700),pn.</p>																																																																	
<h3>US Patent Documents</h3> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>STC</td><td>1</td><td>05929848</td><td>1999-07-27</td><td>Albukerk et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>2</td><td>06078789</td><td>2000-06-20</td><td>Bodenmann et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>3</td><td>06130602</td><td>2000-10-10</td><td>O'Toole et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>4</td><td>05742237</td><td>1998-04-21</td><td>Bledsoe</td><td></td><td></td><td></td></tr><tr><td></td><td>5</td><td>05457737</td><td>1995-10-10</td><td>Wen</td><td></td><td></td><td></td></tr><tr><td></td><td>6</td><td>06151628</td><td>2000-11-21</td><td>Xu et al.</td><td></td><td></td><td></td></tr><tr><td>STC</td><td>7</td><td>06600428</td><td>2003-07-29</td><td>O'Toole et al.</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	STC	1	05929848	1999-07-27	Albukerk et al.					2	06078789	2000-06-20	Bodenmann et al.					3	06130602	2000-10-10	O'Toole et al.					4	05742237	1998-04-21	Bledsoe					5	05457737	1995-10-10	Wen					6	06151628	2000-11-21	Xu et al.				STC	7	06600428	2003-07-29	O'Toole et al.			
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572	8	06532366	2003-03-11	Chung et al.
	9	06633759	2003-10-14	Kobayashi
	10	5572528	1996-11-05	Shuen
	11	5771438	1998-06-23	Palermo et al.
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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
572	1	20030050058	2003-03-13	Walsh et al.			
1	2	20020128051	2002-09-12	Liebenow			
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572	6	20030013438	2003-01-16	Darby			

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	10	20020086718	2002-07-04	Bigwood et al.
	11	20020160764	2002-10-31	Gorsuch
512	12	20020037700	2002-03-28	Dooley et al.

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

A DEVICE, SYSTEM, METHOD AND COMPUTER
READABLE MEDIUM FOR ATTACHING TO A DEVICE
IDENTIFIED BY AN ACCESS POINT NAME IN A WIDE
AREA NETWORK PROVIDING PARTICULAR SERVICES

Application Number: 10/666776
Confirmation Number: 1541
First Named Applicant: Amit Haller
Attorney Docket Number: IXIM-01001US3
Art Unit: 3761
Search string: (6519460 or 6446127 or 6665549 or 6636489
or 6434537 or 6298443 or 6064734 or 6630925
or 6600734 or 20020118663 or 20020068559 or
20020155830 or 20020055333 or 20020069037
or 20030027563 or 20030078036 or
20020068600 or 20020143952 or 20030187807
or 20040048671 or 20020091633 or
20020065817 or 20030153280 or 20030224773
or 20030115351 or 20030214940 or
20030232616 or 20030122856 or 20020102974
or 20030017810 or 20030091917).pn.

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
ST	1	6519460	2003-02-11	Haartsen			
	2	6446127	2002-09-03	Schuster et al.			
	3	6665549	2003-12-16	Reed			
	4	6636489	2003-10-21	Fingerhut			
	5	6434537	2002-08-13	Grimes			
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	7	6064734	2000-05-16	Hasegawa et al.			
	8	6630925	2003-10-01	Osterg.ang.rd et al.			
ST	9	6600734	2003-07-29	Gernert			



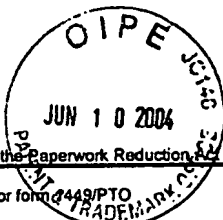
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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
ST	1	20020118663	2002-08-29	Dorenborsch et al.			
	2	20020068559	2002-06-06	Sharma et al.			
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Application Number	10/666,776
Filing Date	Sep. 18, 2003
First Named Inventor	Amit Haller
Art Unit	3761
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Sheet 1

of 1

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STZ		Yee et al., "Integrating Bluetooth With Wireless And Ricocheting", pp. 1310-1314, 2000 IEEE	
STZ		Haartsen, "BLUETOOTH - The universal radio interface for ad hoc wireless connectivity", pp. 110-117, Ericsson Review No. 3, 1998	

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